

09891589.062704
T02290* 685T6860

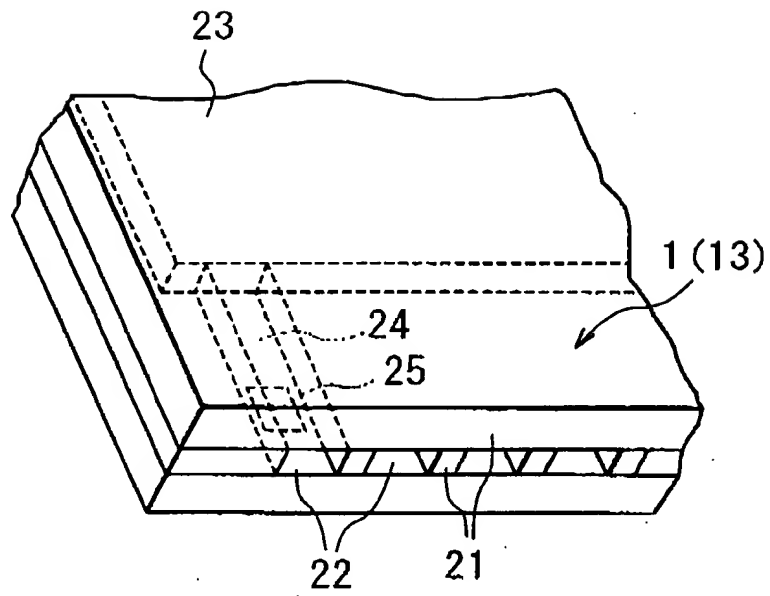


FIG. 2

09891589.052701

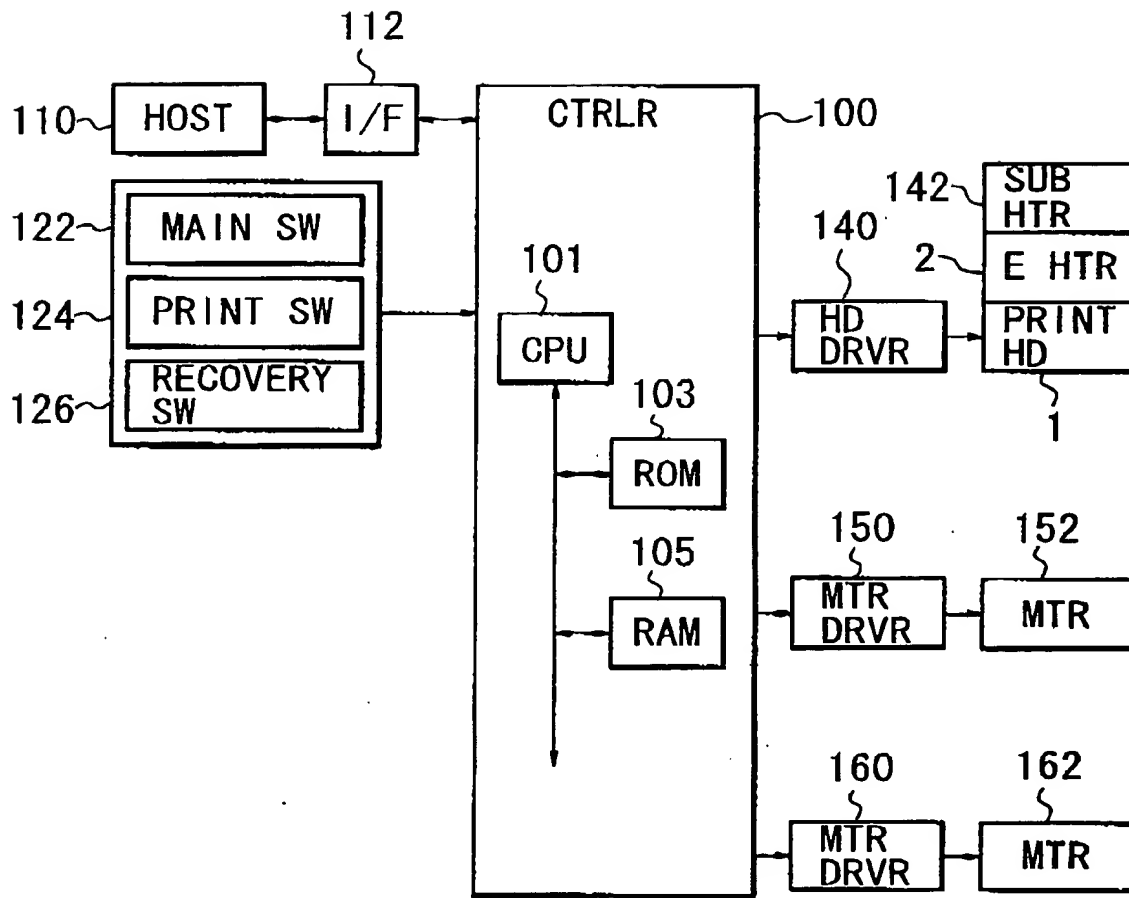


FIG. 3

09891589.052701
10/290" 68576860

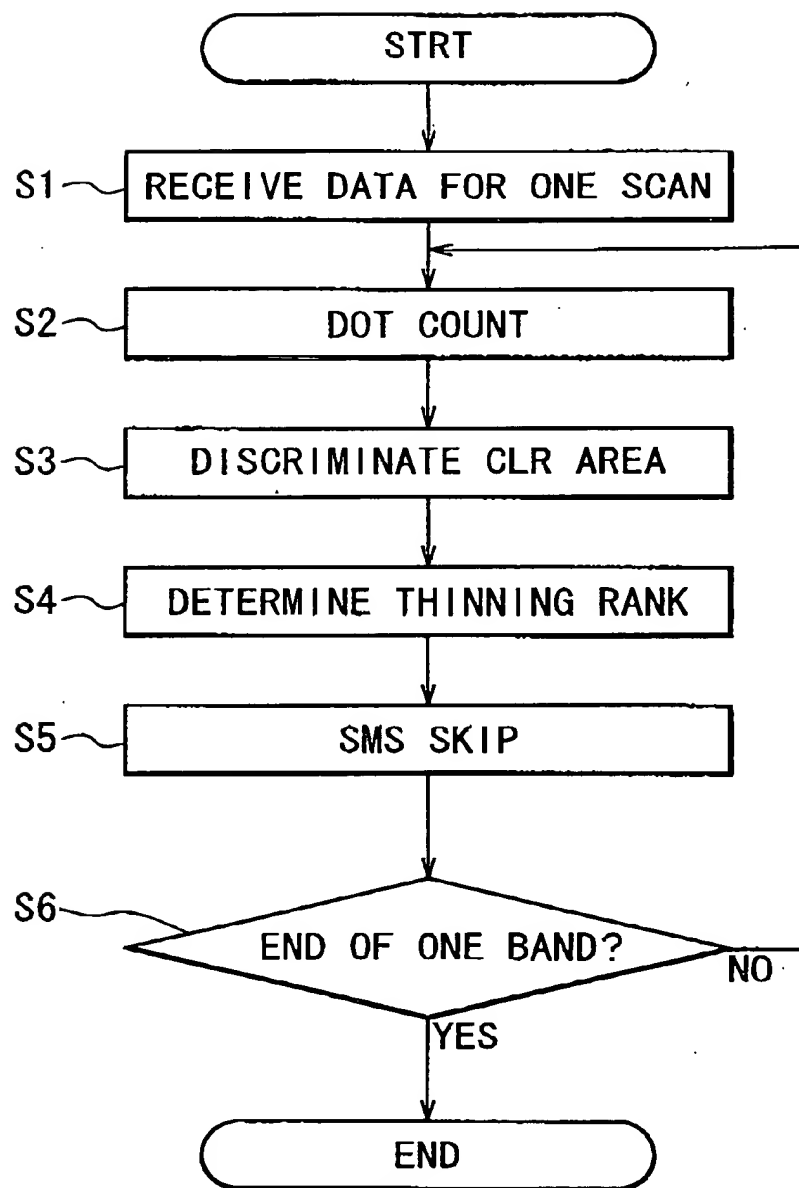


FIG. 4

09891589.05701
FO/290" 685T6860

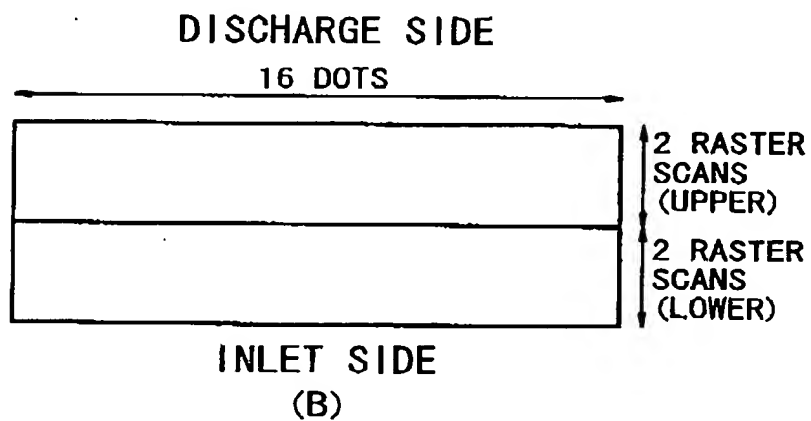
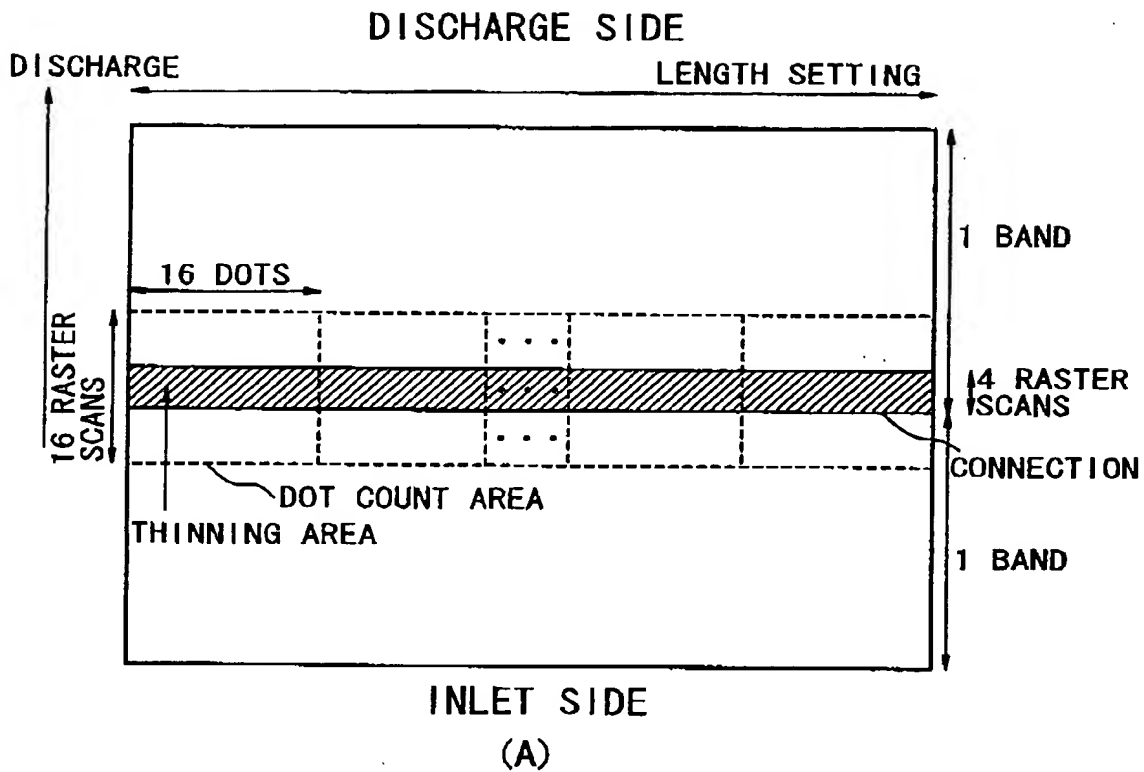


FIG. 5

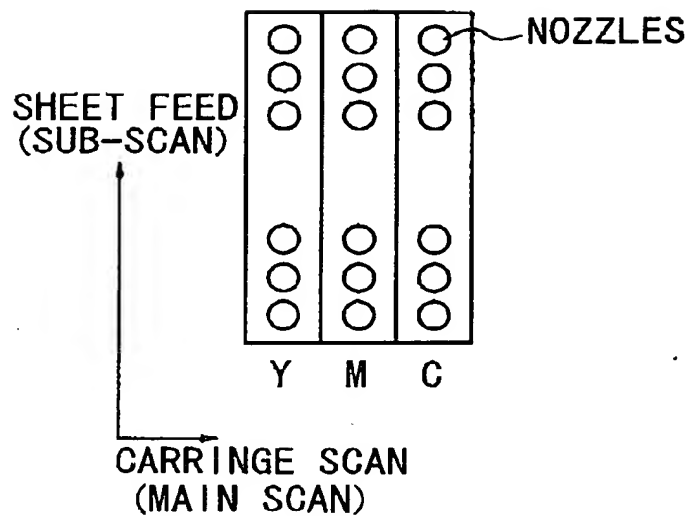


FIG. 6

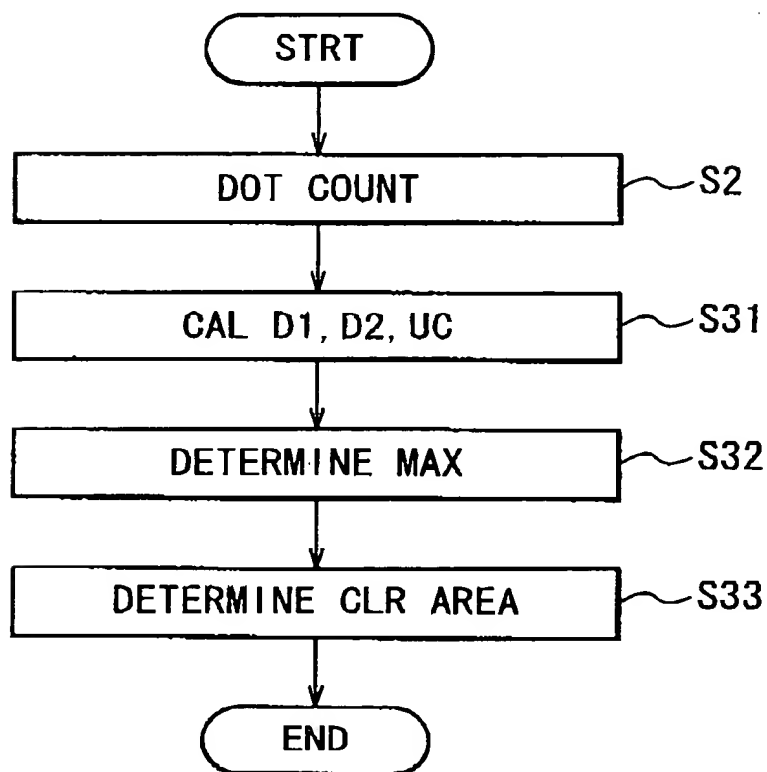


FIG. 7

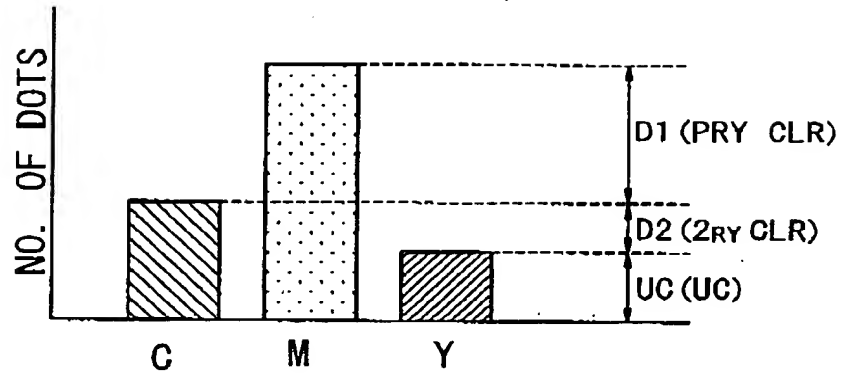


FIG. 8

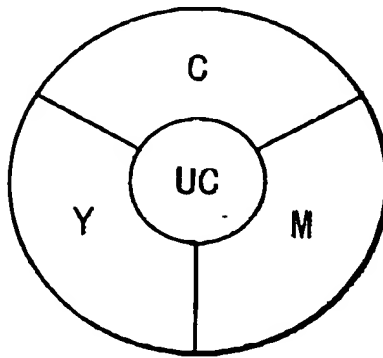


FIG. 9

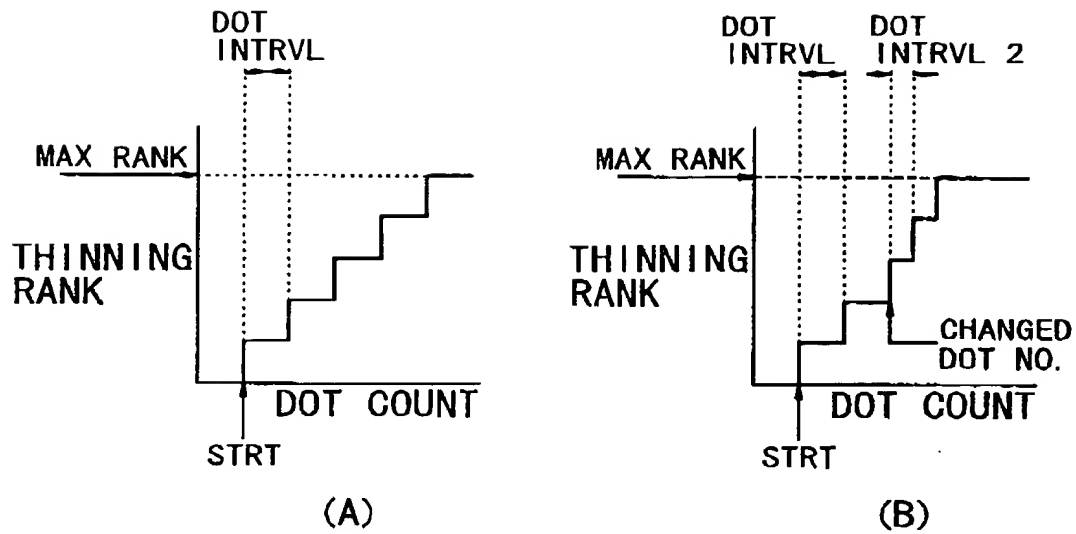


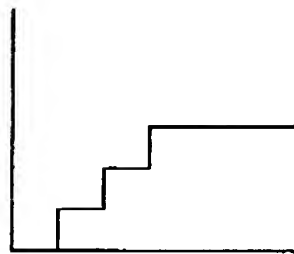
FIG. 10

THINNING LVL	COUNT	THINNING RATIO
0	11111111	0/8=0%
1	01111111	1/8=12.5%
2	01110111	2/8=25%
3	01010111	3/8=37.5%
4	01010101	4/8=50%
5	00010101	5/8=62.5%
6	00010001	6/8=75%
7	00000001	7/8=87.5%
8	00000000	8/8=100%

FIG. 11

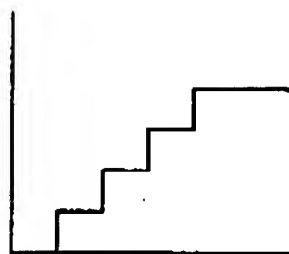
10/290" 68516860

CYAN UPPER



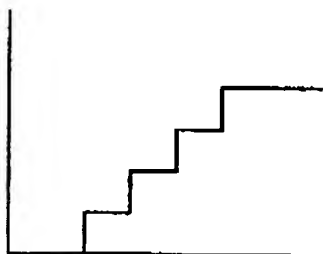
(A)

CYAN LOWER



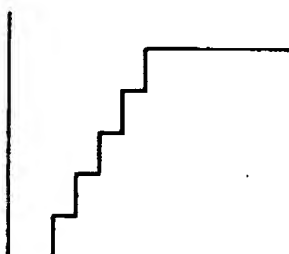
(B)

MAGENTA UPPER



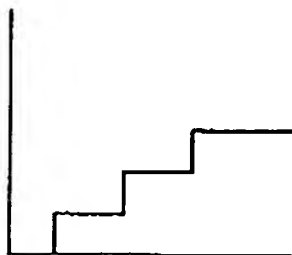
(C)

MAGENTA LOWER



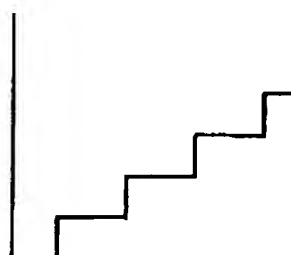
(D)

YELLOW UPPER



(E)

YELLOW LOWER



(F)

FIG. 12

09891589.062701

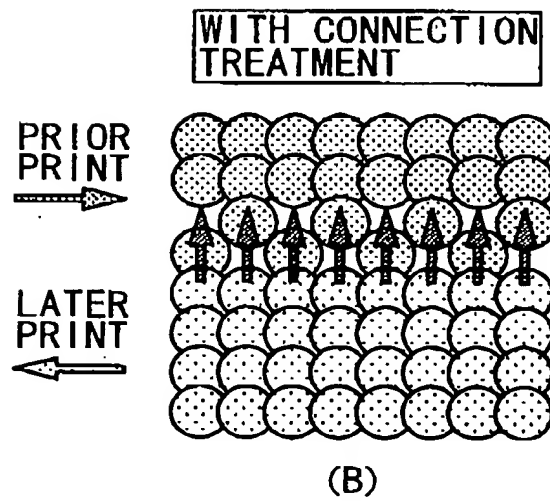
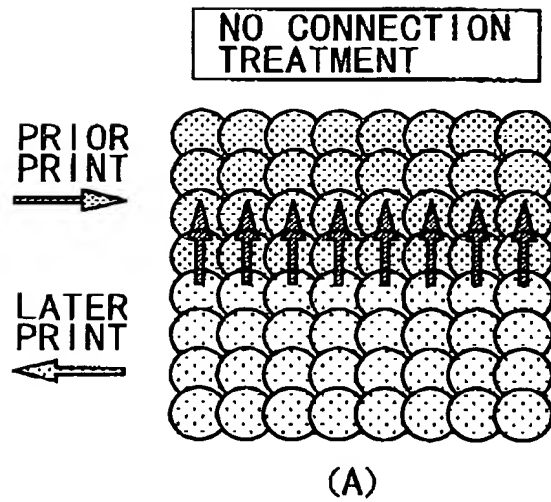


FIG. 13

09891589.062701
T02290"685T6860

	(PRINT DATA)	(COUNT)
(A)	O x O O O x O x x x O O x ORGNL DATA	01110111
	[1ST PRINT DATA]	
	BEFORE TREATMENT	
(B)	O x O O O x O x x x O O x AFTER TREATMENT	01110111
	x x O O O x O x x x O O x	11101110
	[2ND PRINT DATA]	
	BEFORE TREATMENT	
(C)	x x O O O x O x x x O O x AFTER TREATMENT	11101110
	x x O O O x O x x x O O x	11101110
	[SMS TREATMENT]	
	ORGNL DATA	
(D)	O x O O O x O x x x O O x TREATED DATA	
	x x O O O x x x x x O O x	

FIG. 14

FD-290 (Rev. 6-8-57)

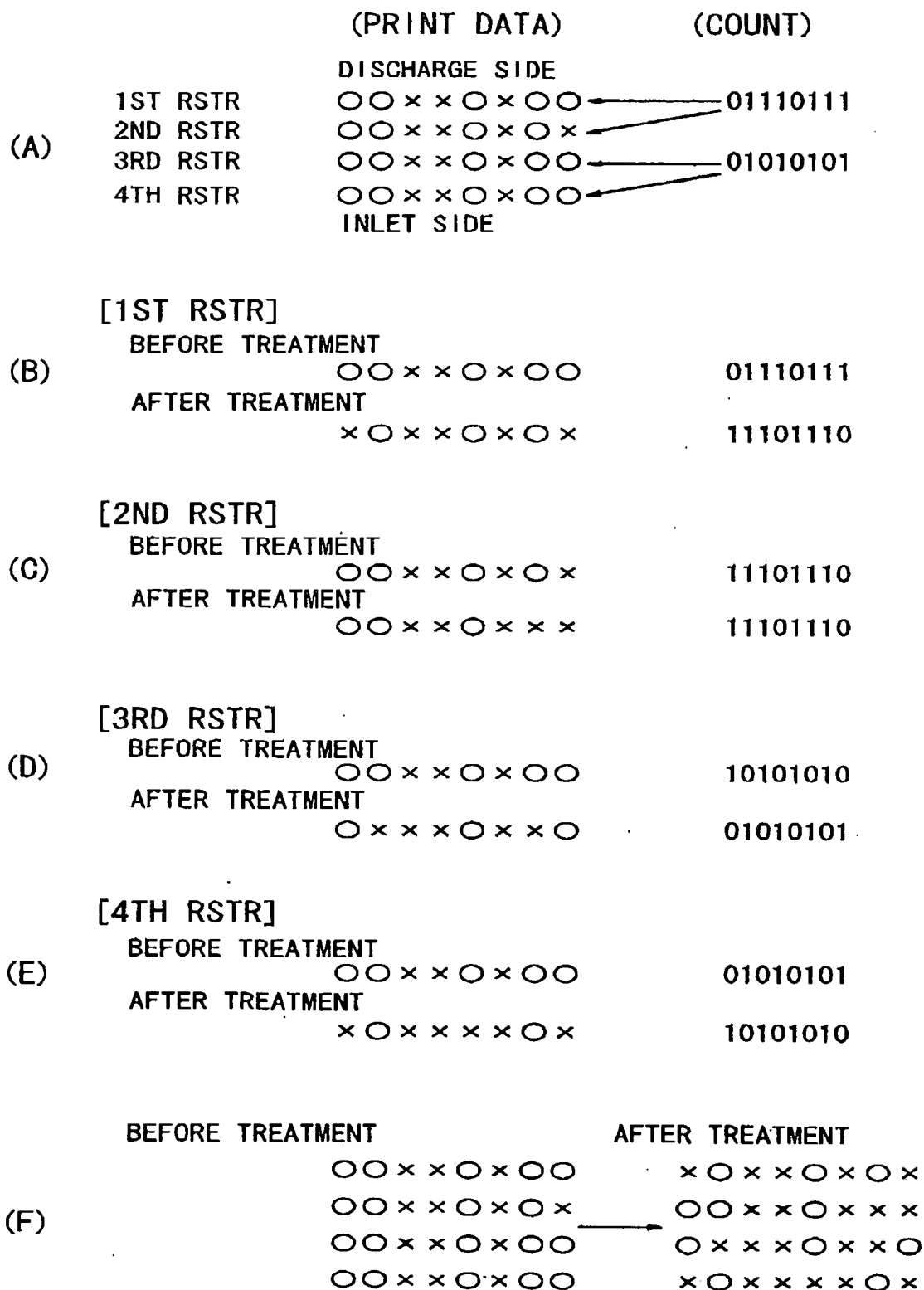


FIG. 15

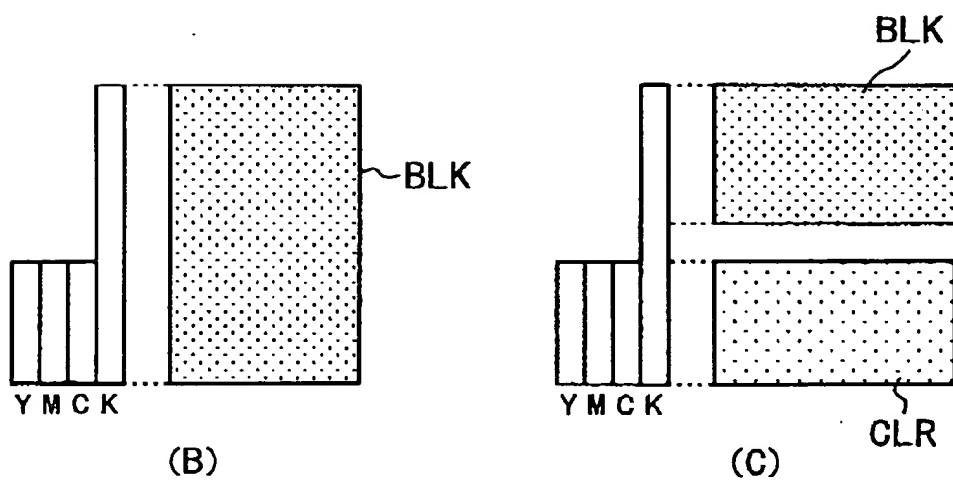
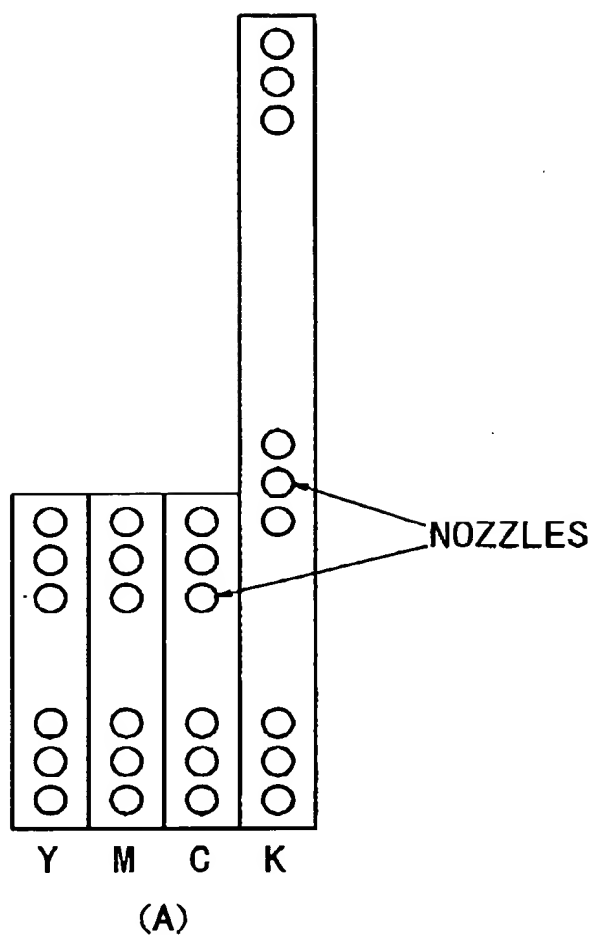


FIG. 16

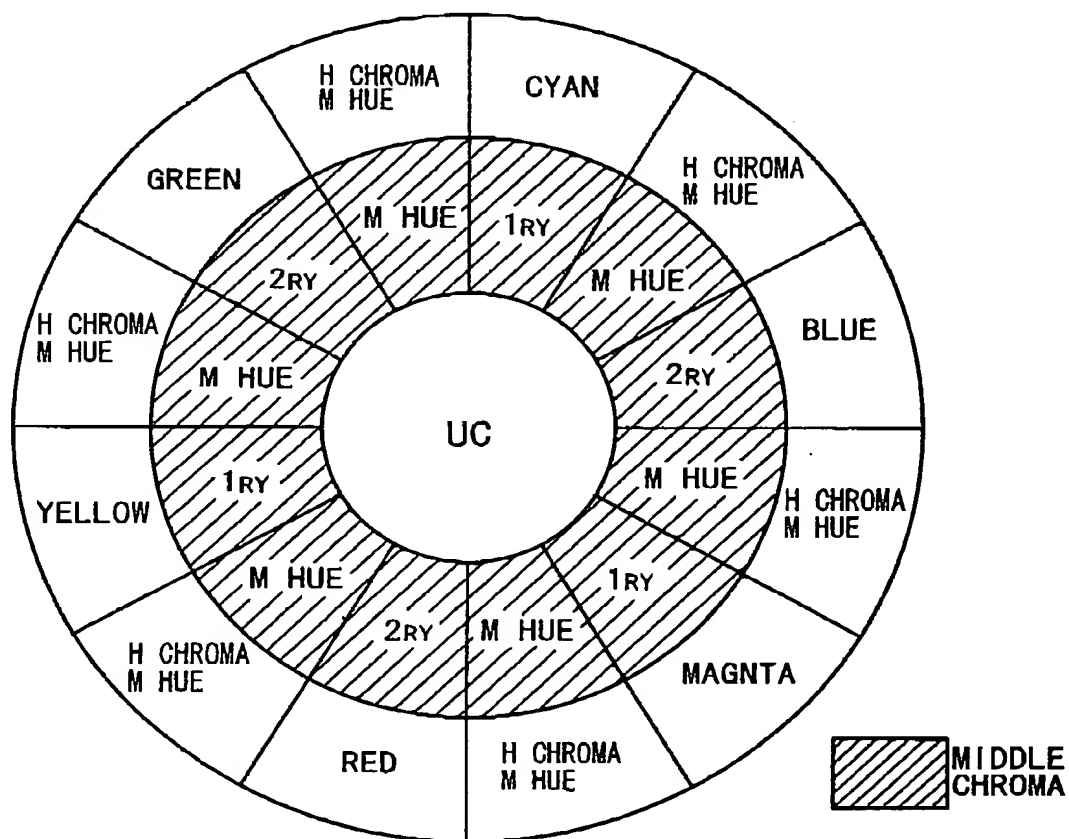


FIG. 17

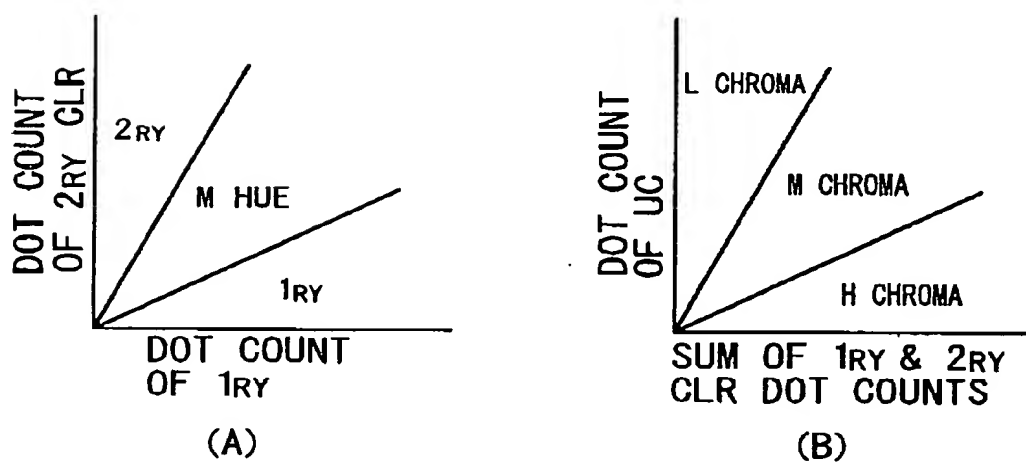


FIG. 18

FOI290" 685T6860

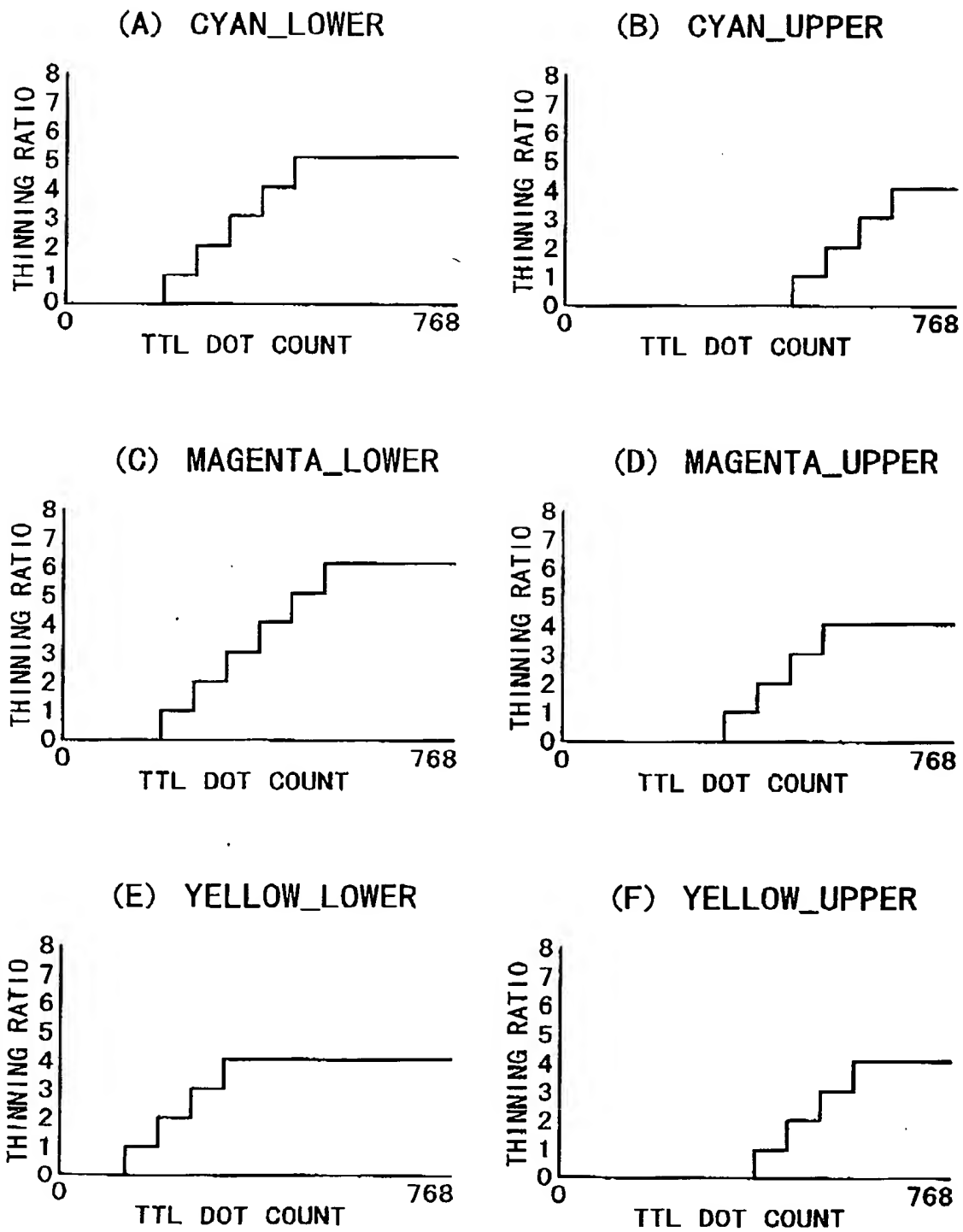


FIG. 19

FOI 290" 685 F6860

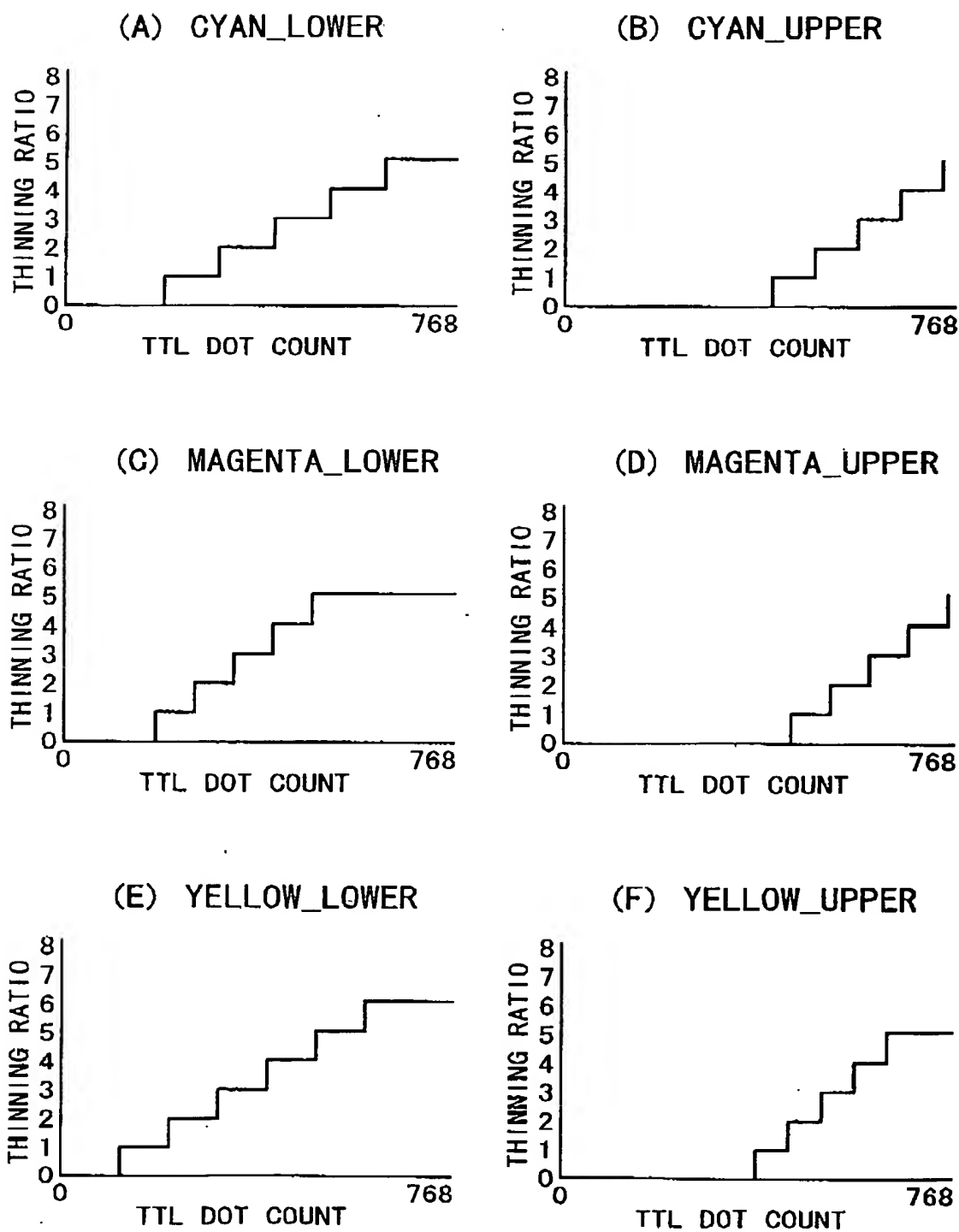


FIG. 20

09891589.062701
T02290.68516860

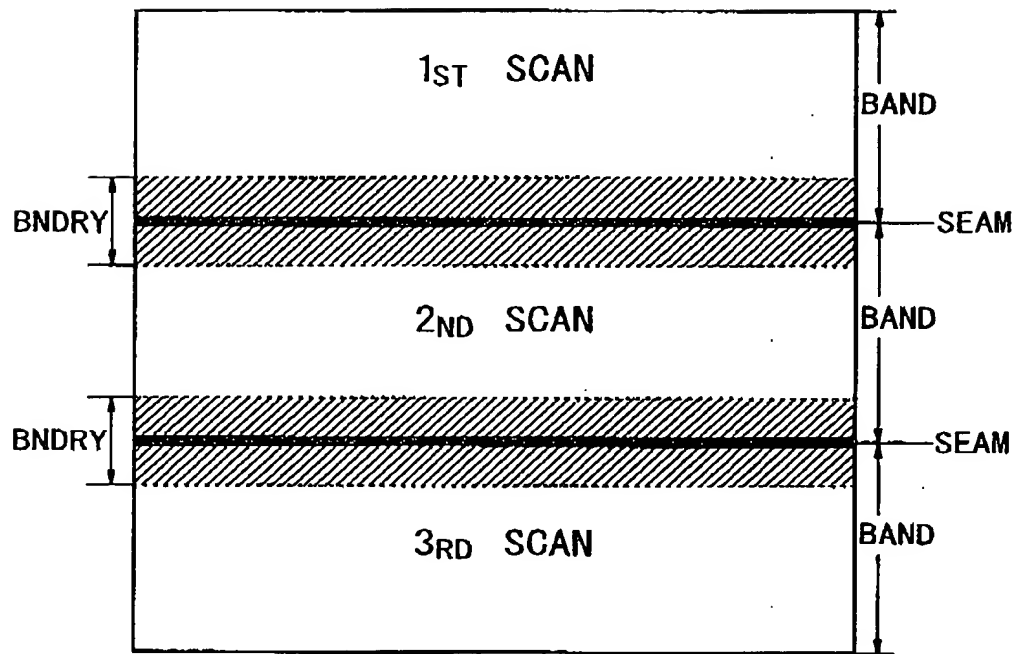
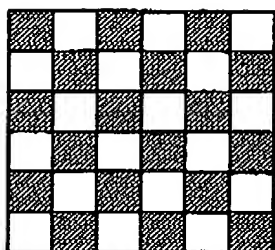
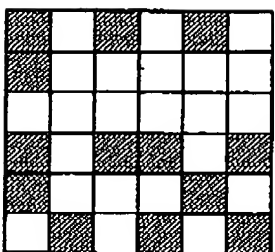


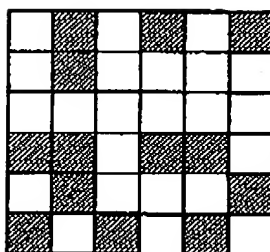
FIG. 21



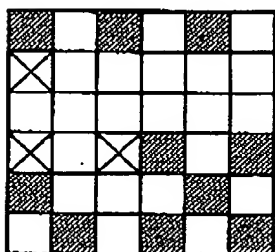
(A)



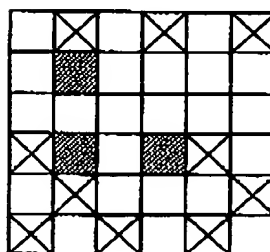
(B)



(C)



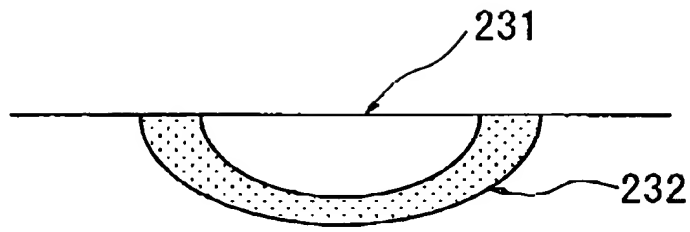
(D)



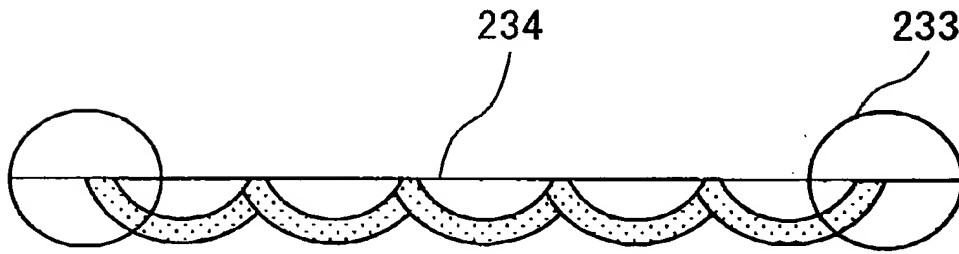
(E)

FIG. 22

10/2290" 685T6860



(A)



(B)

FIG. 23

10/22/90 6:55:16 PM

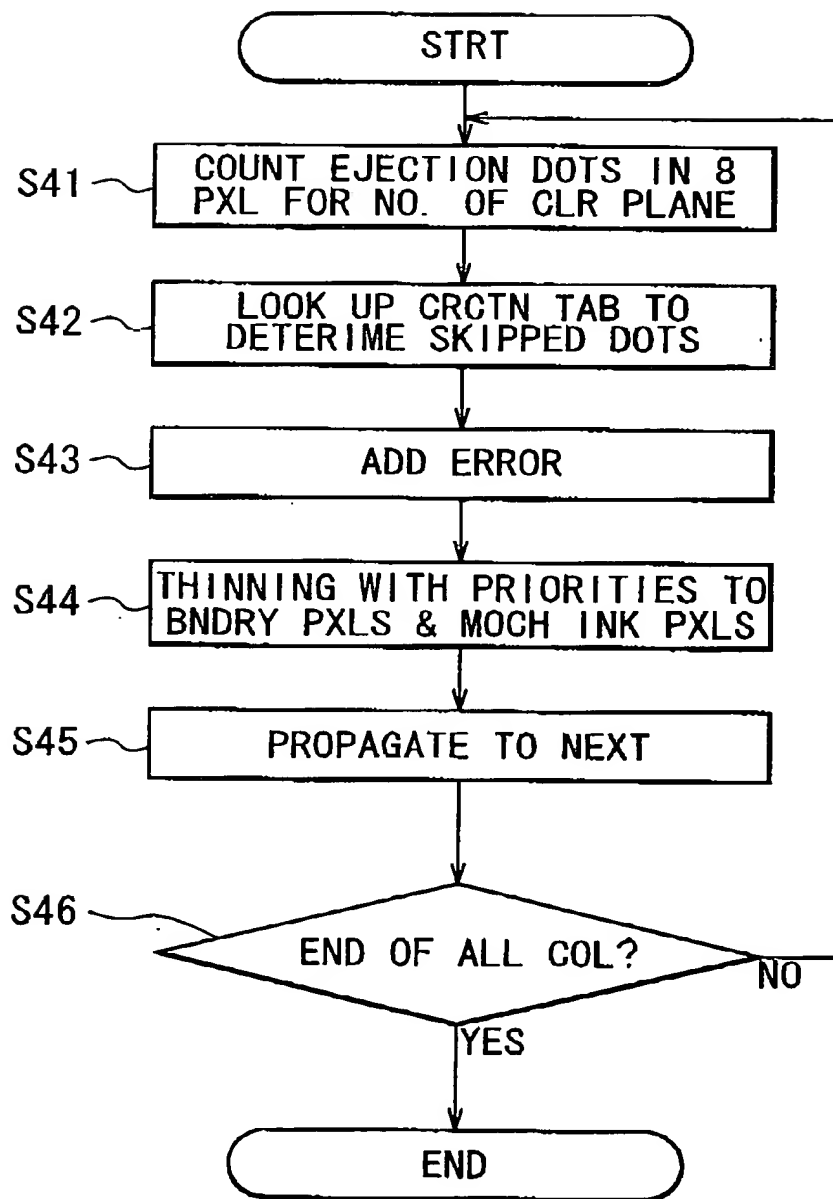


FIG. 24

107290-68516860

ETECTION DOT NO.	SKIPPED DOT NO.
0	0
1	0
2	0
3	0
4	0
5	1
6	2
7	2.5
8	3
9	3.2
10	3.4
11	3.6
12	3.8
13	4
14	5.5
15	7
16	8
17	8.5
18	9
19	9.5
20	10
21	10.5
22	11
23	11.5
24	12
25	12.5
26	13
27	13.5
28	14
29	14.5
30	15
31	15.5
32	16

FIG. 25

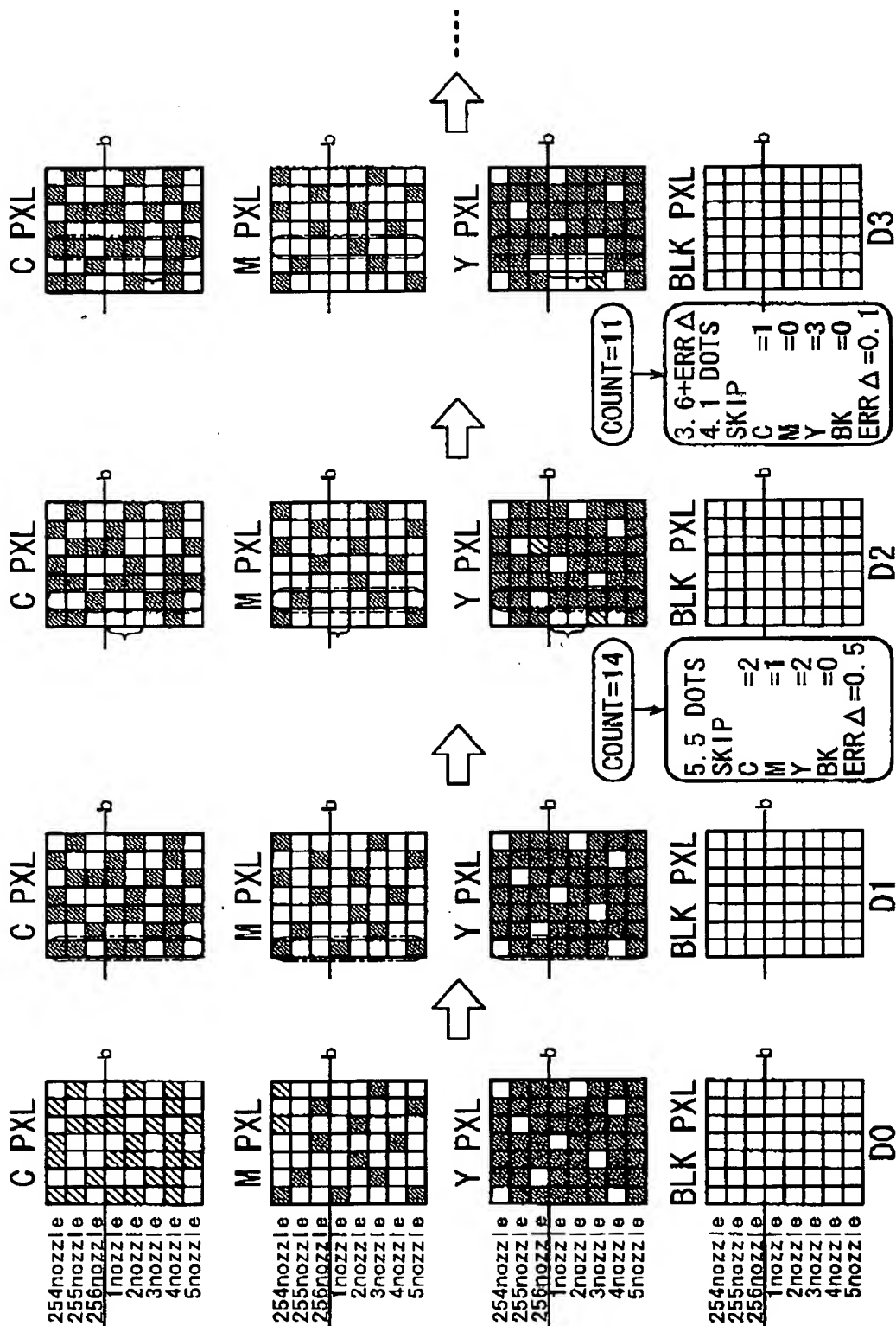


FIG. 26